



<b>Tuesday - Oct 22</b> <a href="#">SMC</a>	<b>LISC 2013</b> <b>[Full Day]</b>	<b>Papers</b>
9:00 - 10:30	Workshop Introduction (Franck Cotton)	<a href="#">SemStats introduction.pdf</a>
	Keynote address: <i>Strategic opportunities through applying semantic technologies to modernising official statistics.</i> <b>Dr. Siu-Ming Tam</b> , Head of the Methodology and Data Management Division at the Australian Bureau of Statistics	<a href="#">Semstat 2013 - SiuMing Presentation</a>
	<ul style="list-style-type: none"> <li><b>Michael Mecham, Peter Meadow and Arupa Sarkar.</b> <i>Australian Bureau of Statistics Implementation of Semantic Web Technology</i></li> </ul>	<a href="#">SemStats paper ABS submission 2013</a>  <a href="#">Semstats - ABS implementation of sem web V2.1</a>
10:30 - 11:00	<b>Morning Tea</b>	
11:00 - 12:45	Paper Presentations:	
	<ul style="list-style-type: none"> <li><b>Thomas Bosch, Benjamin Zapilko, Joachim Wackerow and Arofan Gregory.</b> <i>Towards the Discovery of Person-Level Data - Reuse of Vocabularies and Related Use Cases</i></li> </ul>	<a href="#">semstats2013_submission_1.pdf SemStats</a>  <a href="#">Pres: Towards the Discovery of Person-Level Data</a>
	<ul style="list-style-type: none"> <li><b>Dan Gillman, Franck Cotton and Yves Jaques.</b> <i>XKOS: Extending SKOS for Describing Statistical Classifications</i></li> </ul>	<a href="#">semstats2013_submission_3</a>  <a href="#">Pres: XKOS Extending SKOS for Describing Stats. Class.</a>
	<ul style="list-style-type: none"> <li><b>Hideto Sato and Wen Wen.</b> <i>Towards Easy Matching Between Statistical Linked Data: Dimension Patterns</i></li> </ul>	<a href="#">semstats2013_submission_4</a>  <a href="#">SemStat2013_sato</a>
	<ul style="list-style-type: none"> <li><b>Laurent Lefort and Hugo Leroux.</b> <i>Design and generation of Linked Clinical Data Cubes</i></li> </ul>	<a href="#">semstats2013_submission_5</a>  <a href="http://www.slideshare.net/140er/semantic-stats2013">http://www.slideshare.net/140er/semantic-stats2013</a>
12:45 - 13:45	<b>Lunch</b>	
13:45 - 15:30	Paper Presentations:	<a href="#">semstats2013_submission_12</a>
	<ul style="list-style-type: none"> <li><b>Sarven Capadisli, Sören Auer and Riedl Reinhard.</b> <i>Towards Linked Statistical Data Analysis</i></li> </ul>	<a href="http://csarven.ca/presentations/lsd-analysis/">http://csarven.ca/presentations/lsd-analysis/</a>
	<ul style="list-style-type: none"> <li><b>Andreas Wagner, Peter Haase and Achim Rettinger.</b> <i>Discovering Related Data Sources in Data-Portals</i></li> </ul>	<a href="#">semstats2013_submission_6</a>  <a href="#">Discovering related data sources in data portals</a>
	<ul style="list-style-type: none"> <li><b>Rafik Saad, Olivier Teste and Cassia Trojahn.</b> <i>OLAP Manipulations on RDF Data following a Constellation Mode</i></li> </ul>	<a href="#">semstats2013_submission_9</a>  <a href="#">Pres: OLAP Manipulations on RDF Data, Constellation Model</a>

	<ul style="list-style-type: none"> <li>● <b>Evangelos Kalampokis, Areti Karamanou, Efthimios Tambouris and Konstantinos Tarabanis.</b> <i>Towards a Vocabulary for Incorporating Predictive Models into the Linked Data Web</i></li> </ul>	<a href="#">Semstats 2013 submission 13</a> <a href="#">Towards a Vocabulary for Incorporating Predictive Models</a>
15:30 - 16:00	Afternoon Tea	
	<ul style="list-style-type: none"> <li>● <b>Albert Meroño-Peñuela, Rinke Hoekstra, Christophe Guéret and Stefan Schlobach.</b> <i>Detecting and Reporting Extensional Concept Drift in Statistical Linked Data</i></li> </ul>	<a href="#">Detecting and Reporting Extensional Concept</a> <a href="#">Pres: Detecting and Reporting Extensional Concept</a>
	Papers selected for the data challenge <ul style="list-style-type: none"> <li>● <b>Petar Ristoski and Heiko Paulheim.</b> Analyzing Statistics with Background Knowledge from Linked Open Data</li> </ul>	<a href="#">Analyzing Statistics with Background Knowledge</a> <a href="#">Analyzing Statistics with Background</a>
	<ul style="list-style-type: none"> <li>● <b>Albert Merono-Penuela and Stefan Schlobach.</b> Non-Temporal Orderings as Proxies for Extensional Concept Drift</li> </ul>	<a href="#">Non-Temporal Orderings as Proxies</a> <a href="#">Non-Temporal Orderings for Extensional Concept Drift</a>
	<ul style="list-style-type: none"> <li>● Announcement of the challenge winner</li> </ul>	